



## FUNCTIONS

- Highly-accurate, electronic digital weighing scale
- With Tare feature for weighing items using a container

## SPECIFICATIONS

Range	: 0 ~ 22lbs. Mechanical overload protection
Tare	: Unlimited up to scale's maximum capacity but will not extend the range of the load cell. 0 Weight No Tare Function.
Negative weight	: Tare Function will set negative weight to 0 without add-on.
Tare upon turning on	: Allow tare up to max tare upon turn on, but this will not extend the measuring range on the scale.
Accuracy	: $\pm 0.1\%$ of reading $\pm 1$ digit

<b>Calibration</b>	: Four points of Automatic Calibration for greater accuracy
<b>Resolution</b>	: 0.1 oz
<b>Minimum Weight</b>	: 0.1 oz
<b>Min.Add-on Wt.</b>	: 0.1 oz
<b>Power</b>	: AC Adaptor UL listed: 9 V, 100mA (Supplied) Battery: 6 x 1.5V AA Alkaline batteries (Not supplied)
<b>Auto Off</b>	: Auto off after 5 minutes of non-use in battery operation
<b>Warm-up time</b>	: 1 minute or less
<b>Display</b>	: 7-segment LCD with 5 digits
<b>Temperature</b>	: Good performance within -10 degree Centigrade to +45 degree Centigrade. The scale is designed to operate in normal room temperatures. If subjected to cold or warm temperatures, it should be allowed to reach room temperature before operating.
<b>Case &amp; Platform</b>	: Fine textured ABS plastic or equivalent
<b>Load Cell Technology</b>	: Optimal placed single strain gages with temperature compensation
<b>Load Cell Body</b>	: High Tensile Strength Aluminum Alloy

## PHYSICAL FEATURES

<b>Dimensions</b>	: 26.5cm X 20cm X 8.3cm
<b>Platform Size</b>	: 20cm x 15cm
<b>Weight</b>	: 1134g without Batteries

## KEYS

<b>Technology</b>	: Clicker Switch
<b>Quantity</b>	: 2

## KEYBOARD LAYOUT



## PACKAGING

**Box Dimension** : 40cm X 26.5cm X 9.8cm  
**Packaged Weight** : 1.80kg (4lbs 1.80oz)  
**Master carton Dimension** : 55.0cm X 52.0cm X 43.0cm  
Quantity: 10 boxes per Master carton  
Volume: 0.13 cbm  
Gross Weight: 18.50 kg (42 lbs, USA only)  
IATA Dimensional Weight: 21.50kg (48 lbs, USA only)